

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO FHW-051US	SERIAL NO. 09/445,289
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Mukamolova, G. V. et al.	
				FILING DATE December 3, 1999	GROUP 1645

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SD	A1	10/96	Parker et al.	435	6	

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

SD	A2	Badcock, K. et al., "Hypothetical 17.7 KD protein," TRPRO Database entry 033049, Jan. 1., 1998, Accession Number 033049
SD	A3	Cole, S. T. et al. "Deciphering the biology of <i>Mycobacterium tuberculosis</i> from the complete genome sequence," <i>Nature</i> 393(6685):537-44 (1998)
SD	A4	Cole, S. T. et al., "Hypothetical 15.7 KD protein," TRPRO Database entry P71755, Feb. 1, 1997, Accession Number P71755
SD	A5	Cole S. T. et al., "Hypothetical 18.8 KD protein," TRPRO Database entry 007747, July 1, 1997, Accession Number 007747
SD	A6	Cole, S. T. et al. "Hypothetical 38.1 KD protein," TRPRO Database entry 005594, July 1, 1997, Accession Number 005594
SD	A7	Eiglmeier, K. et al. "Use of an ordered cosmid library to deduce the genomic organization of <i>Mycobacterium leprae</i> ," <i>Mol. Microbiol.</i> 7(2):197-206 (1993)
SD	A8	Kaprelyants, Arseny S., and Kell, Douglas B. et al., "Do bacteria need to communicate with each other for growth?" <i>Trends in Microbiology</i> 4(6):237-42 (1996)
SD	A9	Kaprelyants, Arseny S. et al., "Estimation of dormant <i>Micrococcus luteus</i> cells by penicillin lysis and by resuscitation in cell-free spent culture medium at high dilution," <i>FEMS Microbiology Letters</i> 115(2-3):347-52 (1994)
SD	A10	Kunst, F. et al., "Cell wall-binding protein homolog yocH-Bacillus subtilis" PIR Database entry E69901, Dec. 5, 1997, Accession Number E69901
SD	A11	Kunst, F. et al. "The complete genome sequence of the Gram-positive bacterium <i>Bacillus subtilis</i> ," <i>Nature</i> 390:249-56 (1997)
SD	A12	Lyristis, M. et al., "Hypothetical protein 1-Clostridium perfringens (fragment)," PIR Database entry S49552, Nov. 29, 1995, Accession Number S49552
SD	A13	Lyristis, Michael et al. "Identification and molecular analysis of a locus that regulates extracellular toxin production in <i>Clostridium perfringens</i> ," <i>Mol. Microbiol.</i> 12(5):761-77 (1994)
SD	A14	Mukamolova, Galina V. et al., "A bacterial cytokine," <i>Proc. Natl. Acad. Sci. USA</i> 95(15):8916-21 (1998)
SD	A15	Ogasawara, N. et al., "Hypothetical 47.7 KD protein in meta-ksga intergenic region," SWISSPROT Database entry Yabe-Bacsu, Oct. 1, 1994, Accession Number P37546
SD	A16	Ogasawara, Naotake et al. "Systemic Sequencing of the 180 Kilobase Region of the <i>Bacillus Subtilis</i> Chromosome containing the replication Origin," <i>DNA Research</i> 1:1-14 (1994)
Examiner		/s. Devi/
Date Considered		01/12/2007
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

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FOREIGN PATENT DOCUMENTS

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